Document 0226860

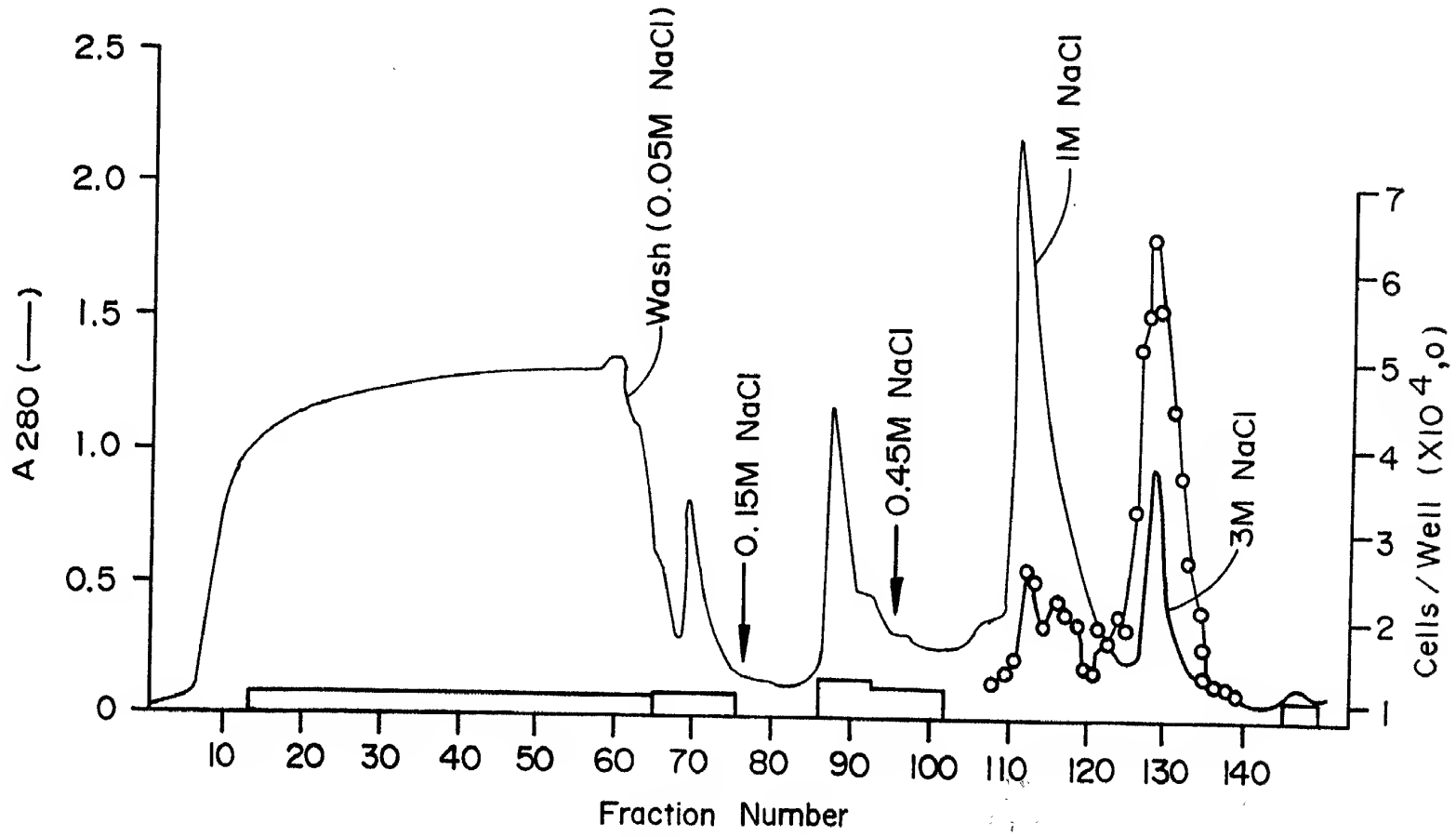

FIG._1A

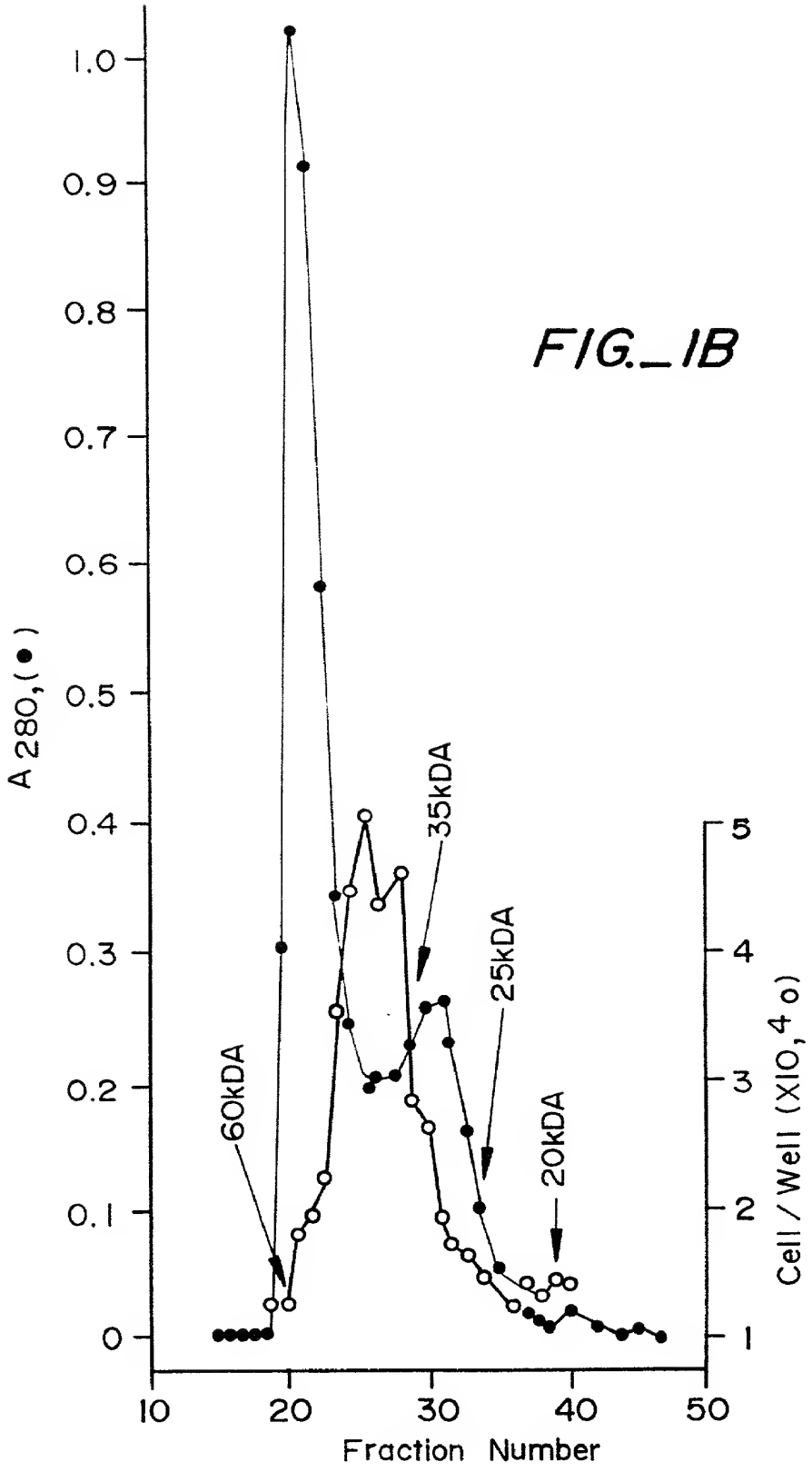
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
A 280, (●)
60kDA
35kDA
25kDA
20kDA
5
4
3
2
1
Cell / Well (X10, 4 o)
10
20
30
40
50
Fraction Number

FIG._IB

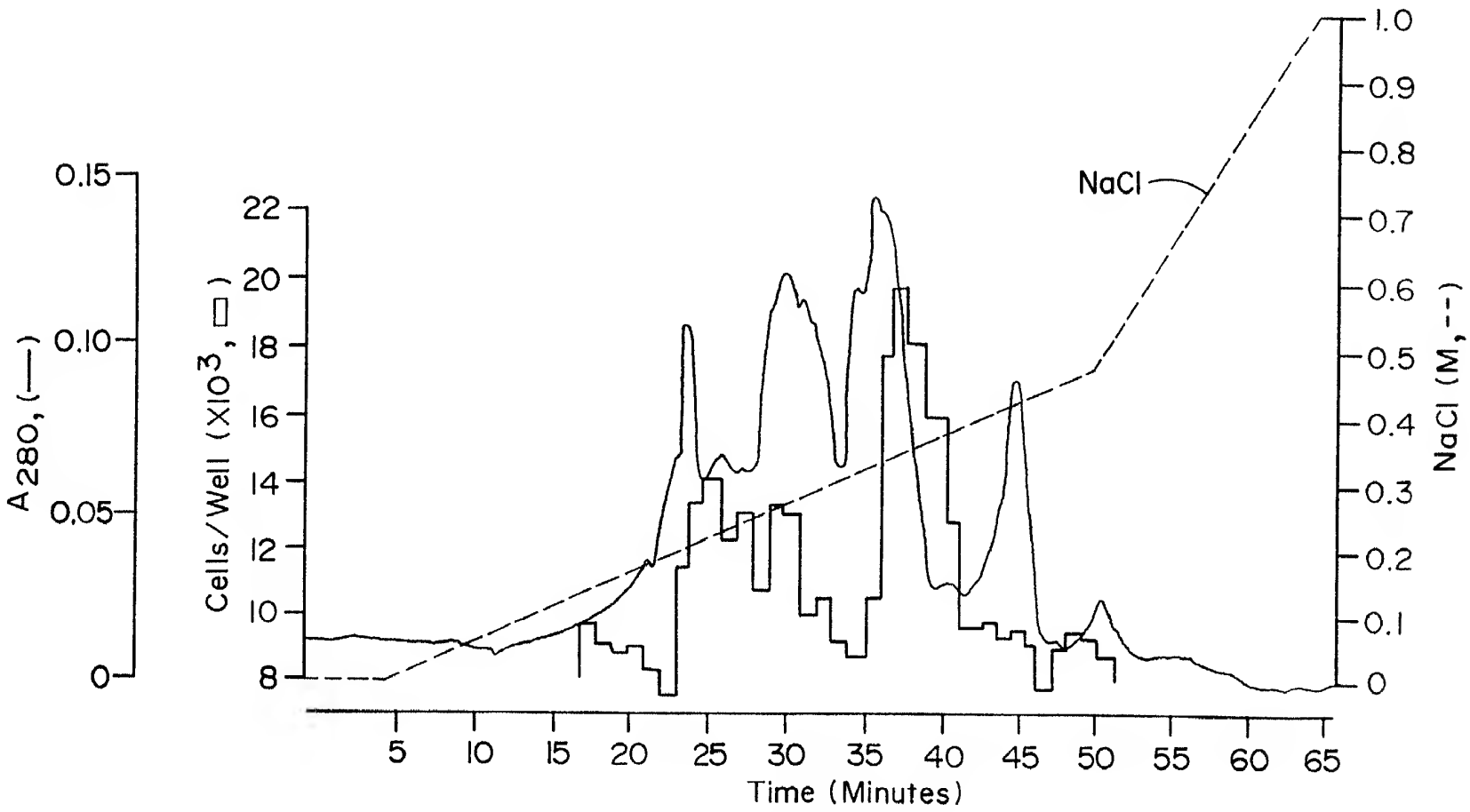
0.15
0.10
0.05
0
A_{280}, (—)
22
20
18
16
14
12
10
8
Cells/Well ($X10^3$, □)
NaCl
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
NaCl (M, - -)
5
10
15
20
25
30
35
40
45
50
55
60
65
Time (Minutes)

FIG._IC

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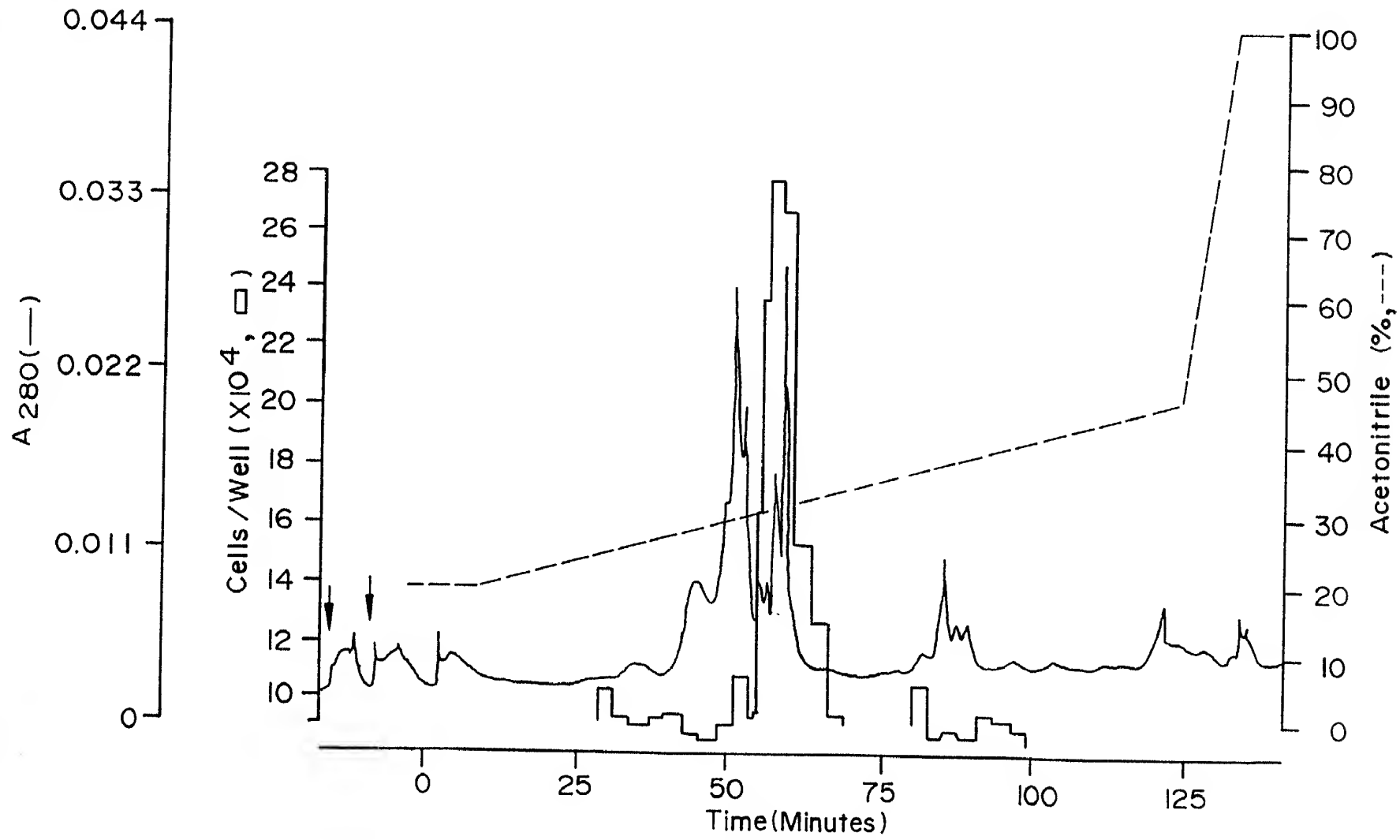


FIG._2A

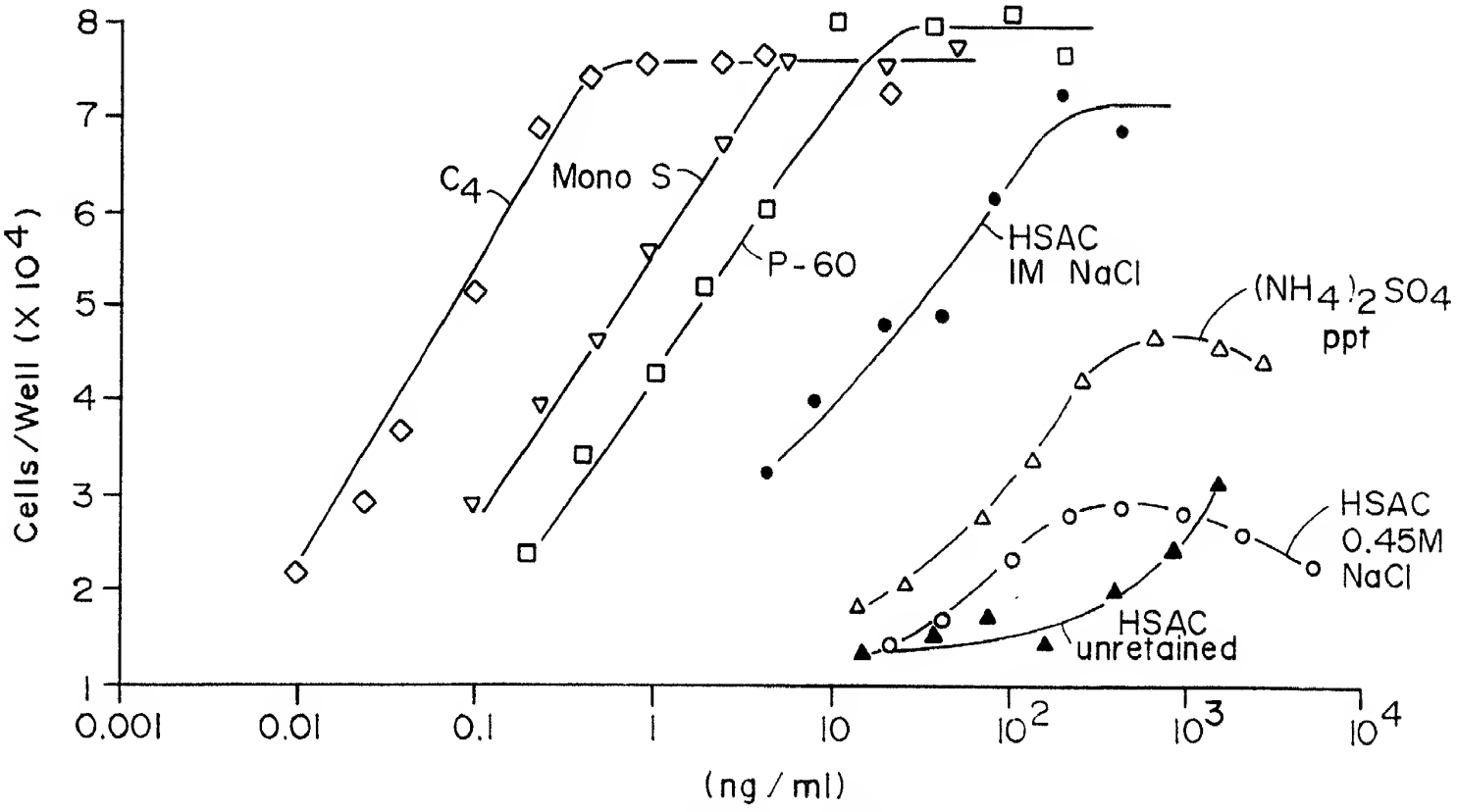
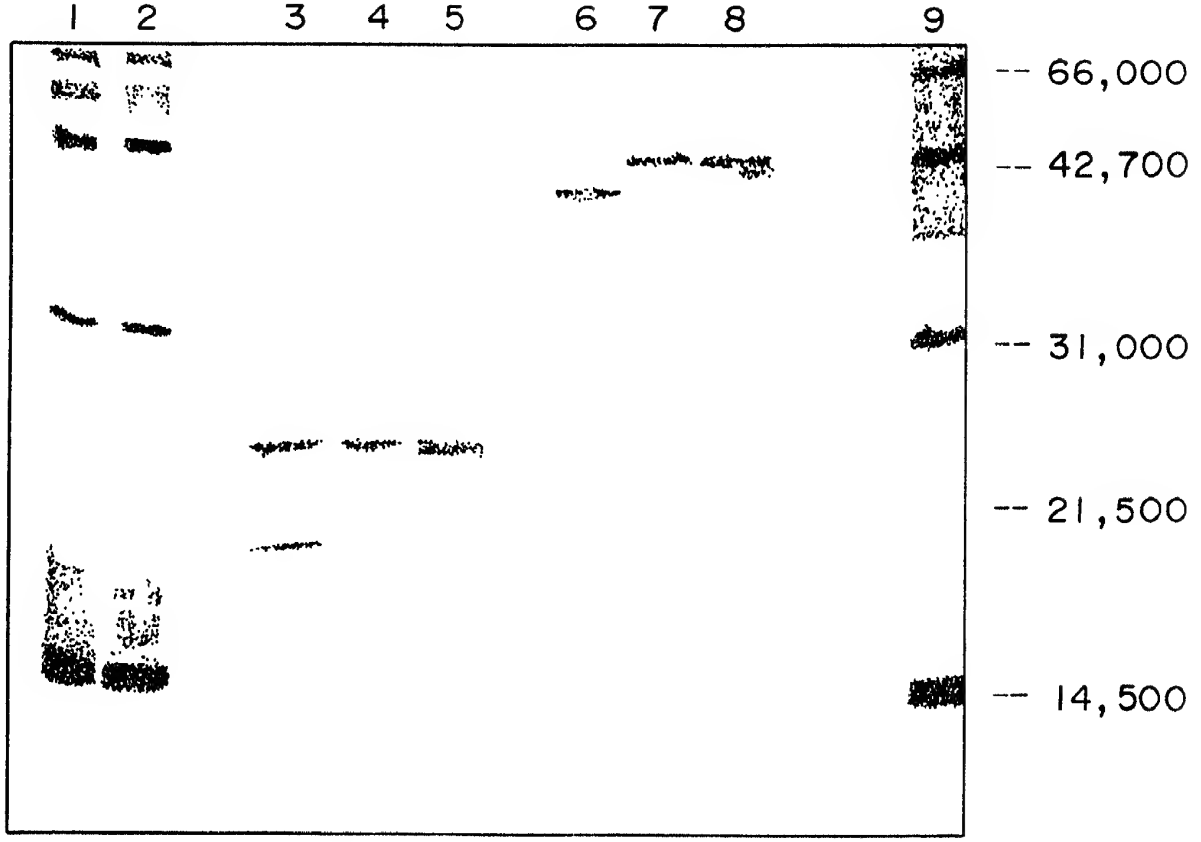

Cells/Well (X 10⁴)
8
7
6
5
4
3
2
1
0.001
0.01
0.1
1
10
10²
10³
10⁴
(ng/ml)
C4
Mono S
P-60
HSAC
IM NaCl
(NH4)2SO4
ppt
HSAC
0.45M
NaCl
HSAC
unretained

FIG._2B

FIG._3



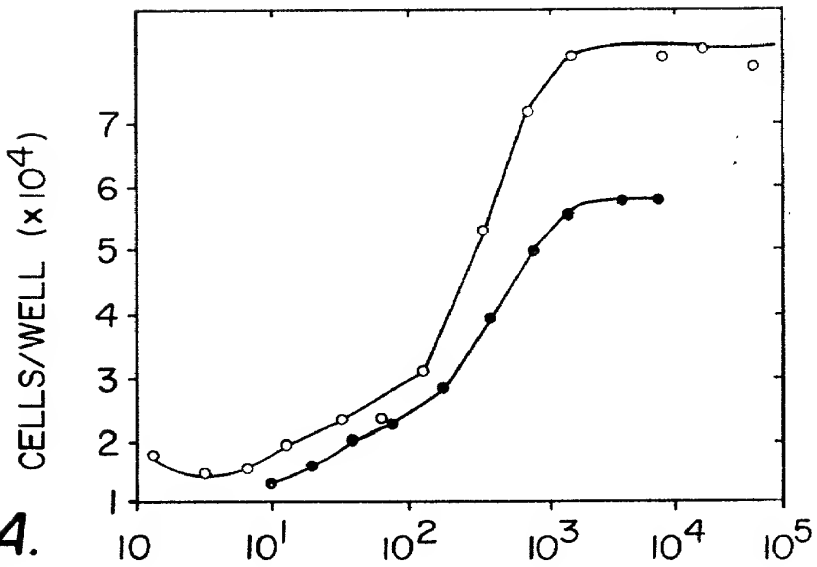


FIG._4A.

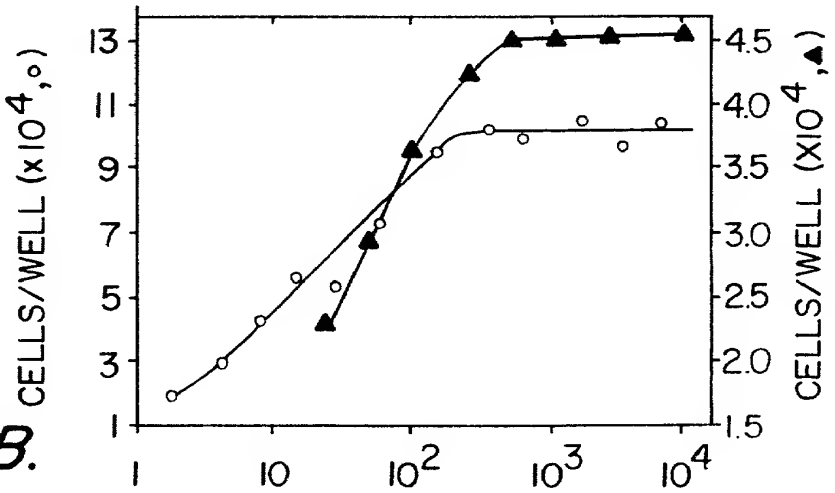


FIG._4B.

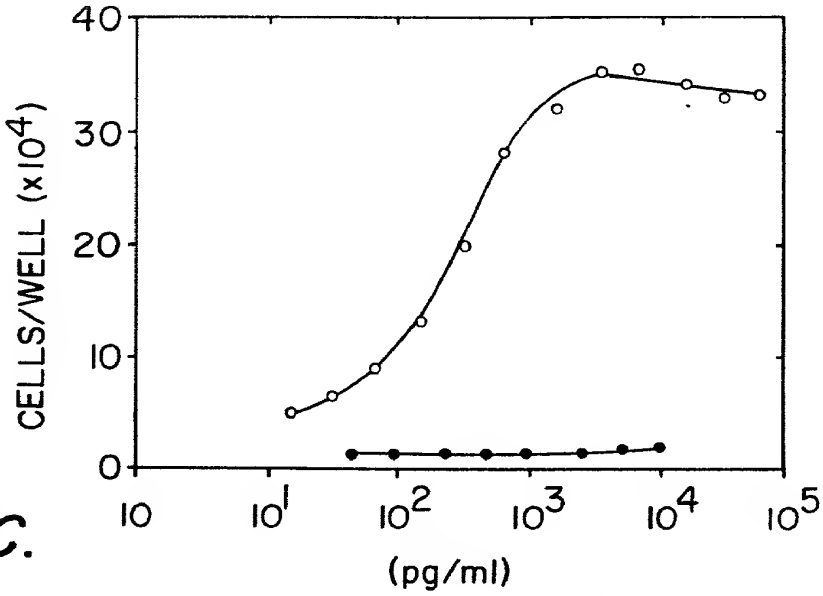


FIG._4C.

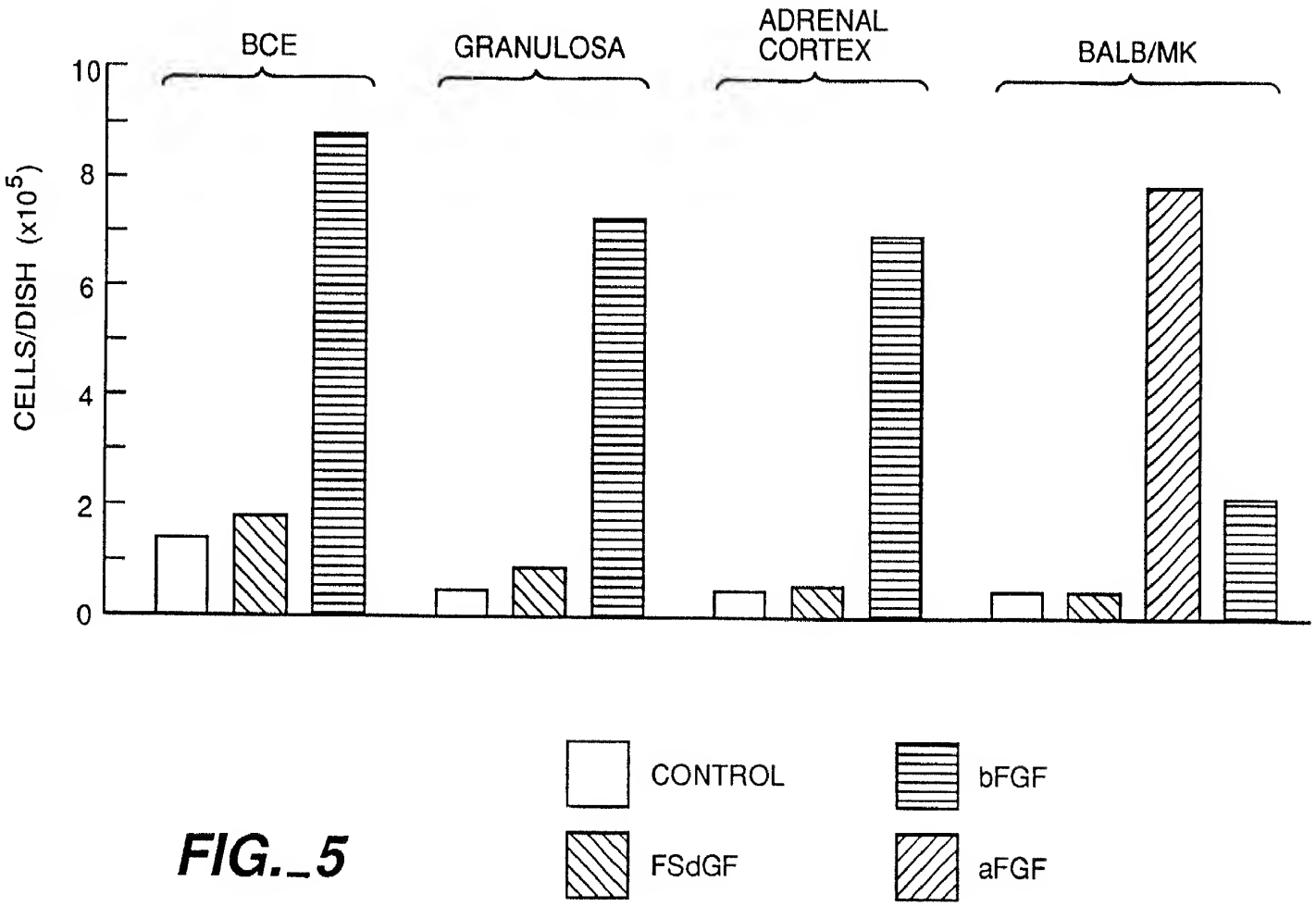

BCE
GRANULOSA
ADRENAL CORTEX
BALB/MK
CELLS/DISH (x10^5)
10
8
6
4
2
0
CONTROL
bFGF
FSdGF
aFGF

FIG._5

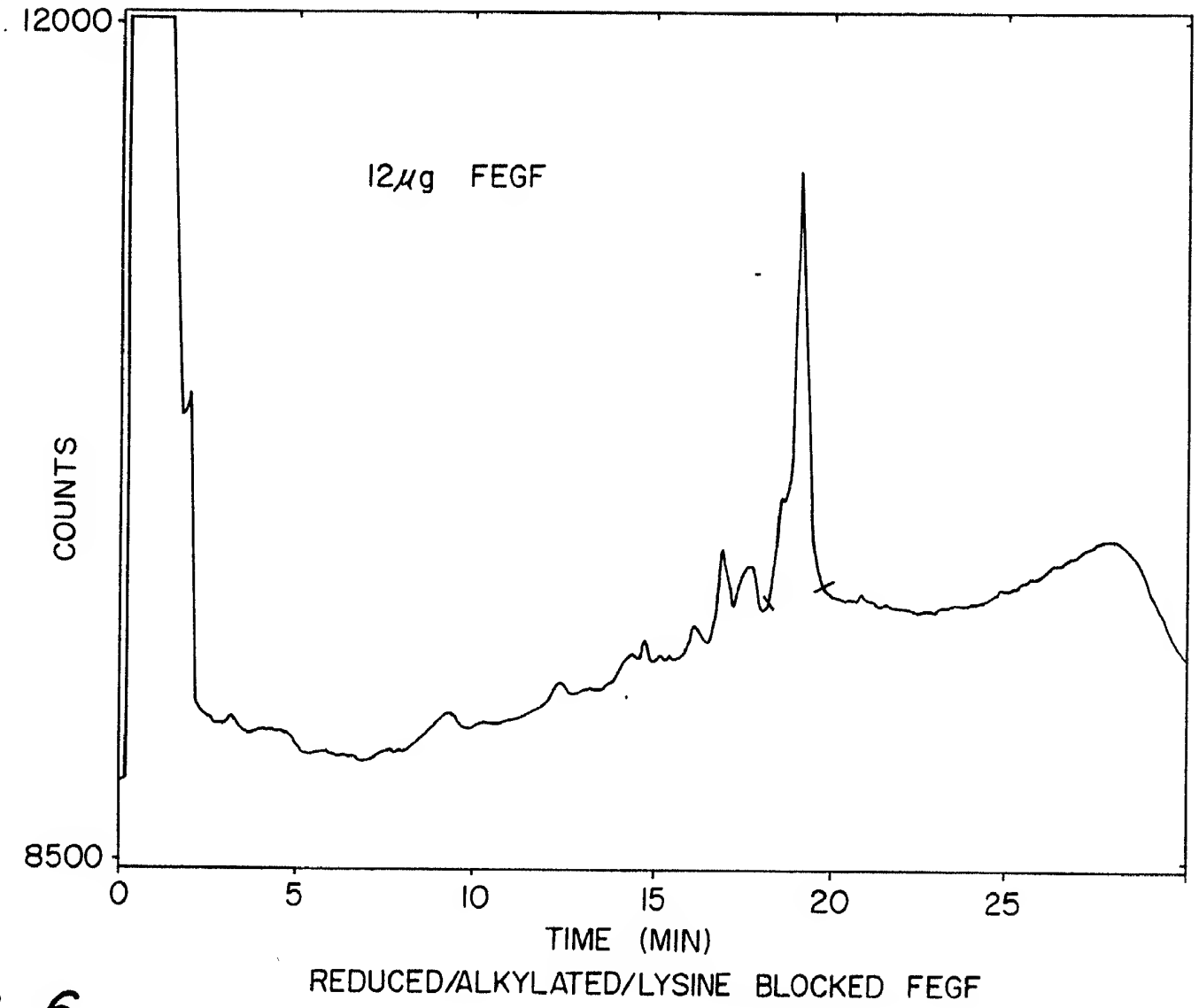

12000
8500
COUNTS
12μg FEGF
0
5
10
15
20
25
TIME (MIN)
REDUCED/ALKYLATED/LYSINE BLOCKED FEGF

FIG._6.

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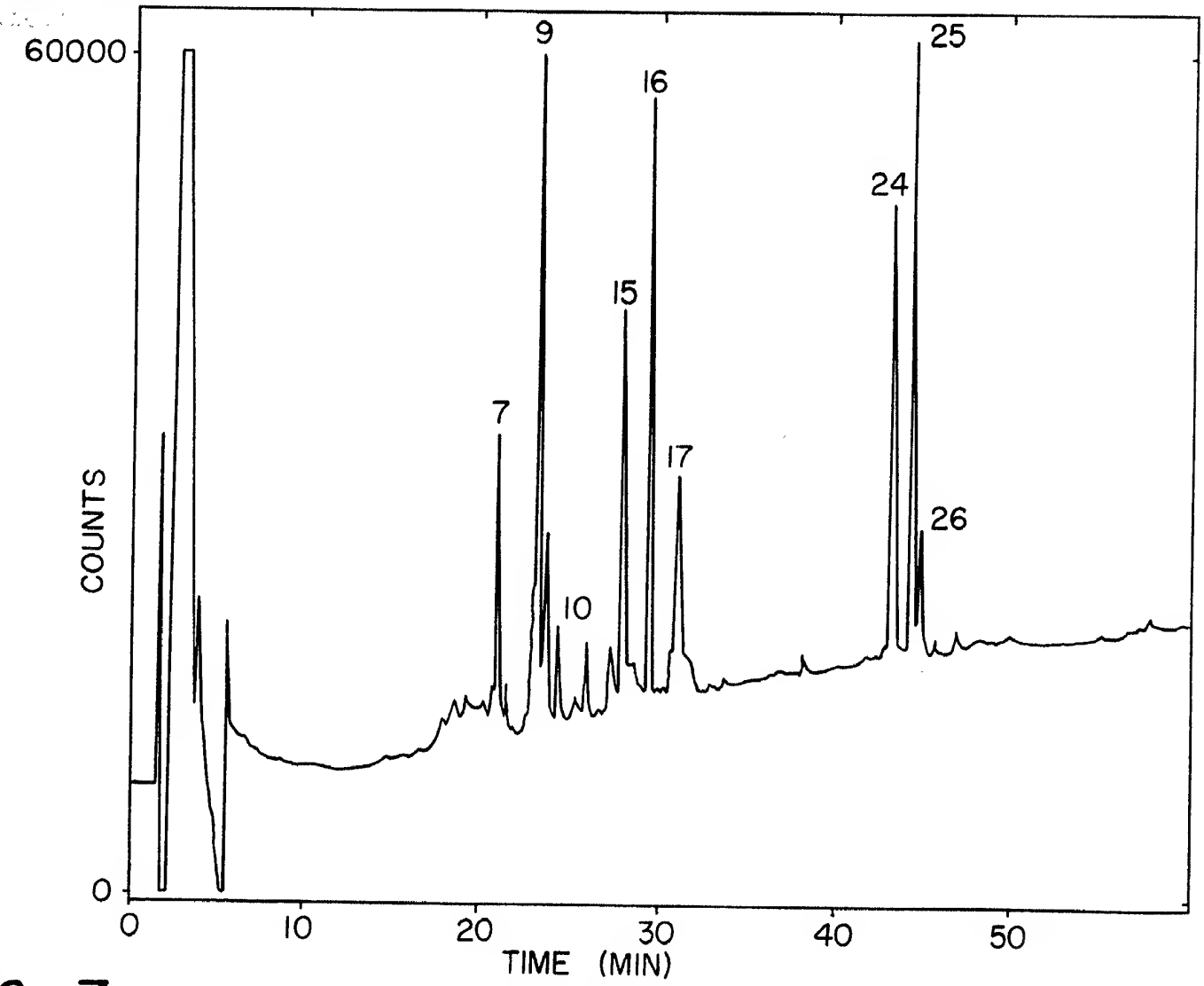


FIG._7.

TRYPSIN DIGESTION

2095260 "07/626,660

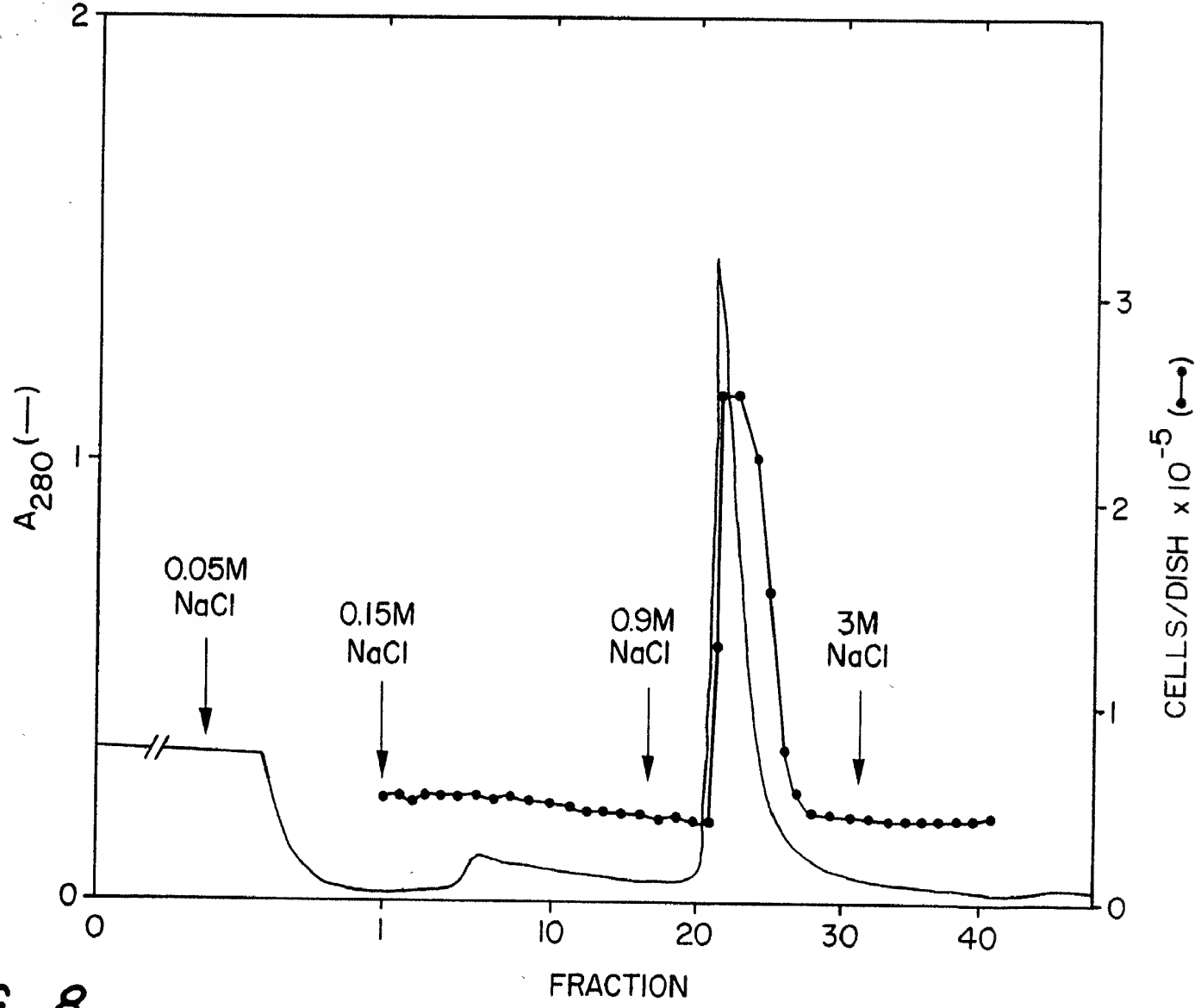


FIG._8.

Document Scanned at 600 dpi

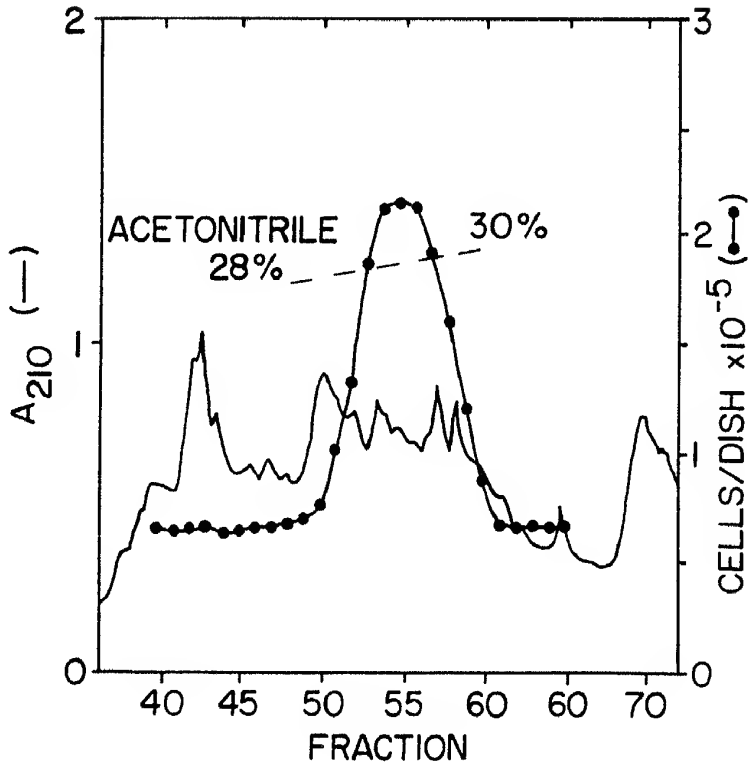


FIG._9A.

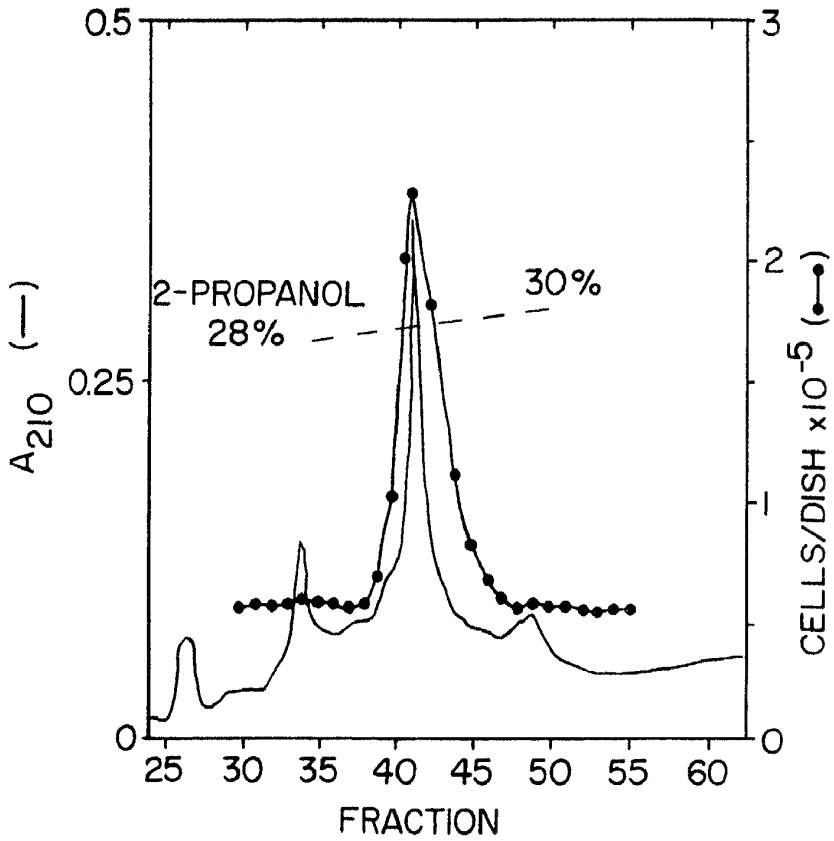


FIG._9B.

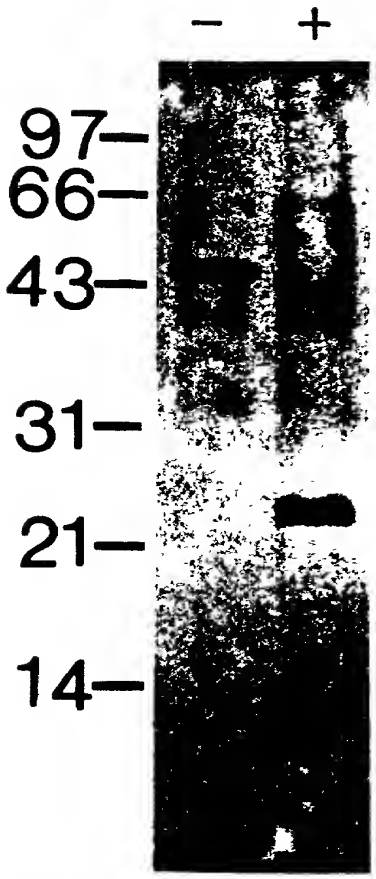


FIG._10

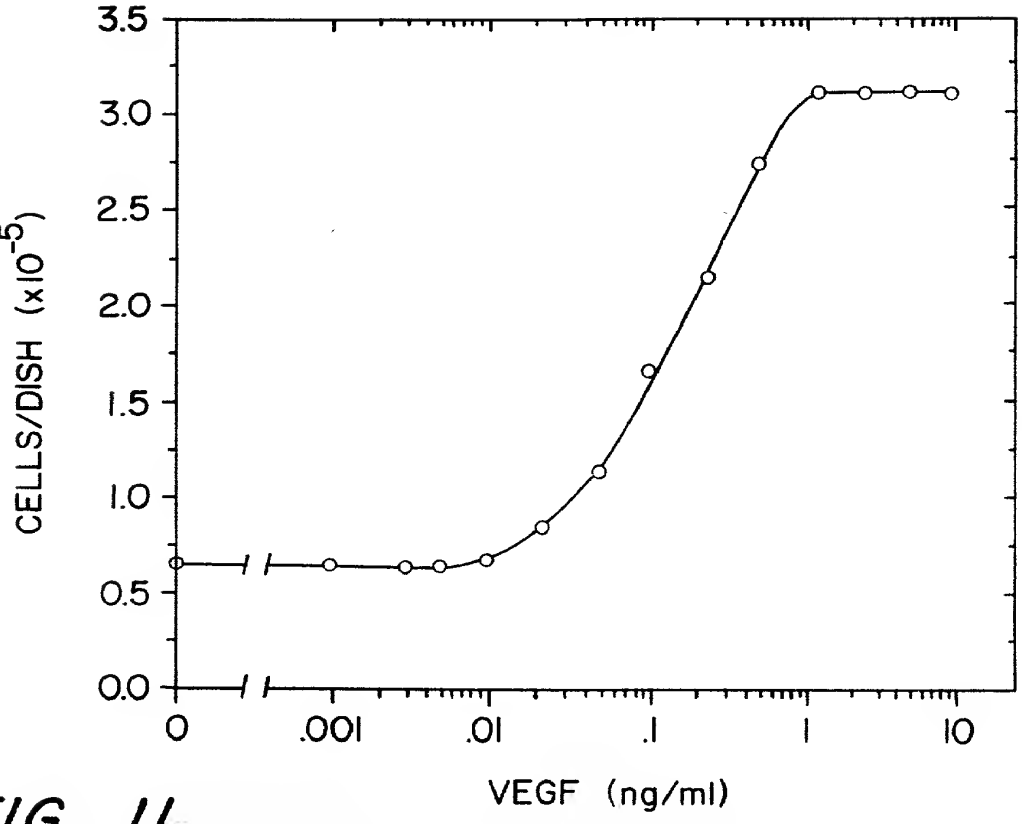


FIG._11.

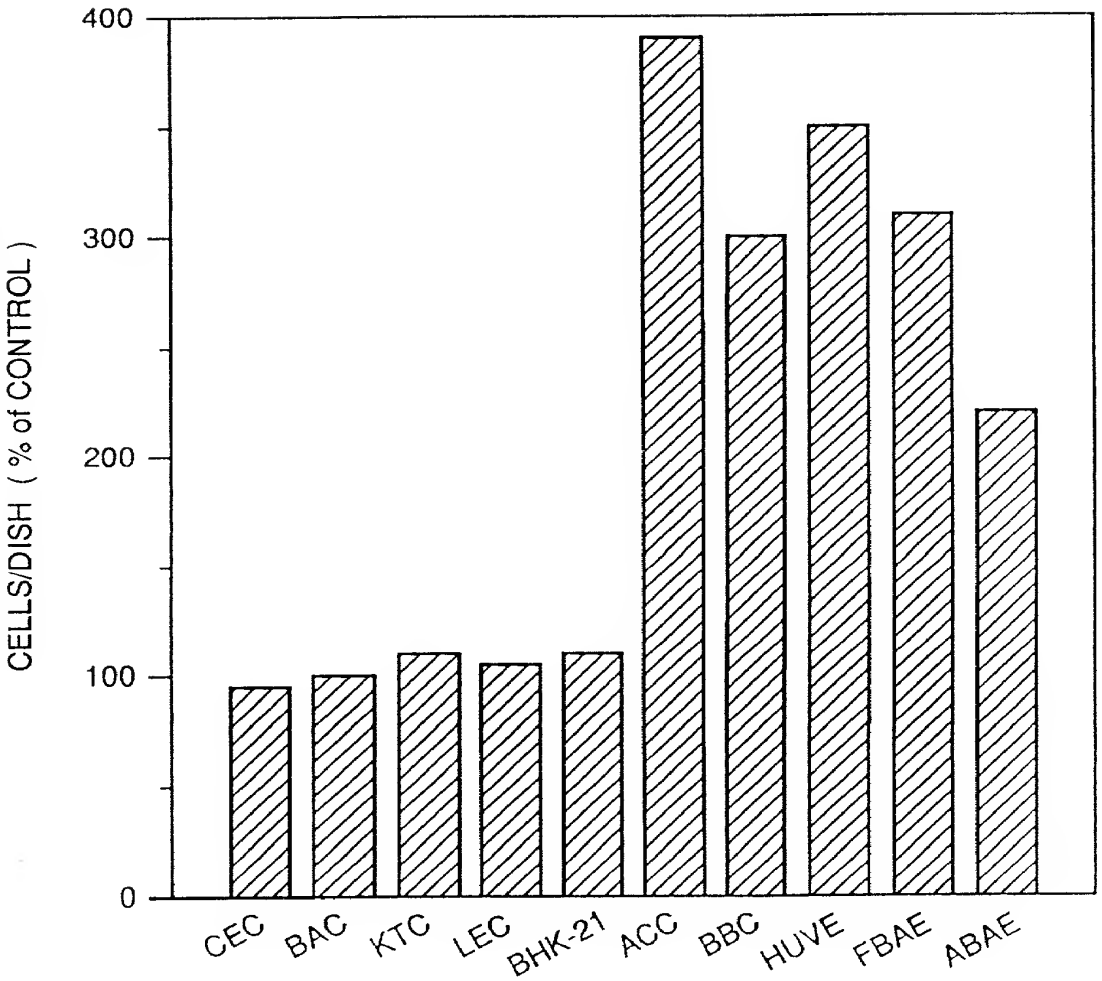

400
300
200
100
0
CELLS/DISH (% of CONTROL)
CEC
BAC
KTC
LEC
BHK-21
ACC
BBC
HUVE
FBAE
ABAE

FIG._12

3,992,268 (2 of 3 Drawing Sheet(s))

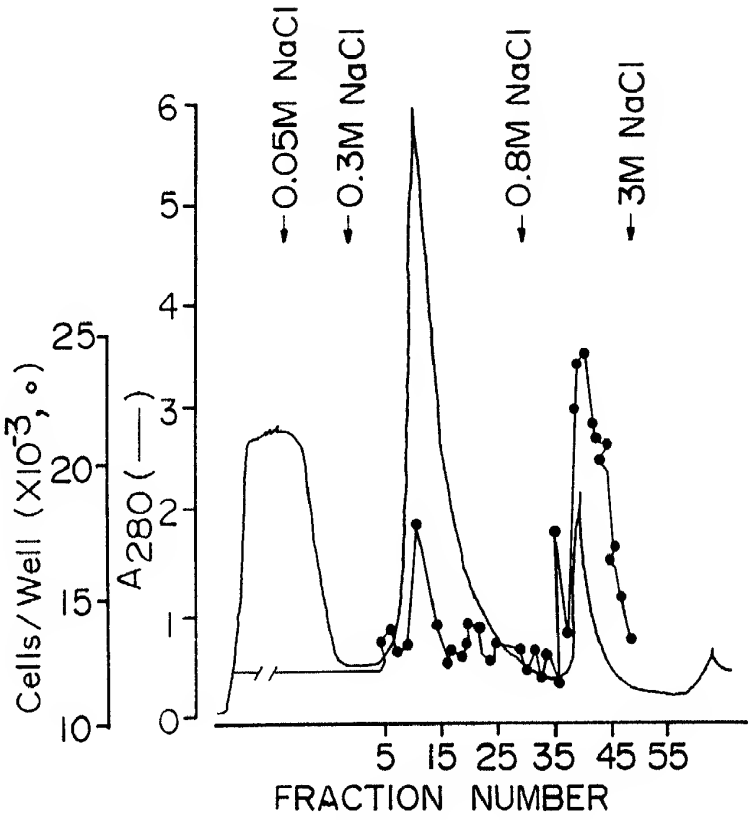


FIG._13A

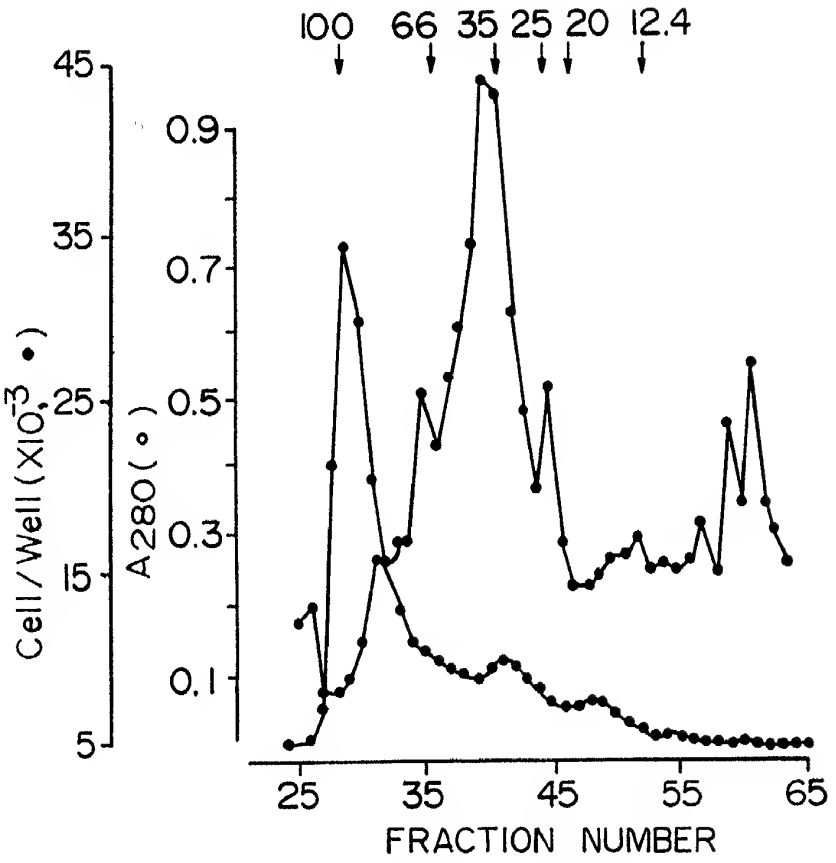


FIG._13B

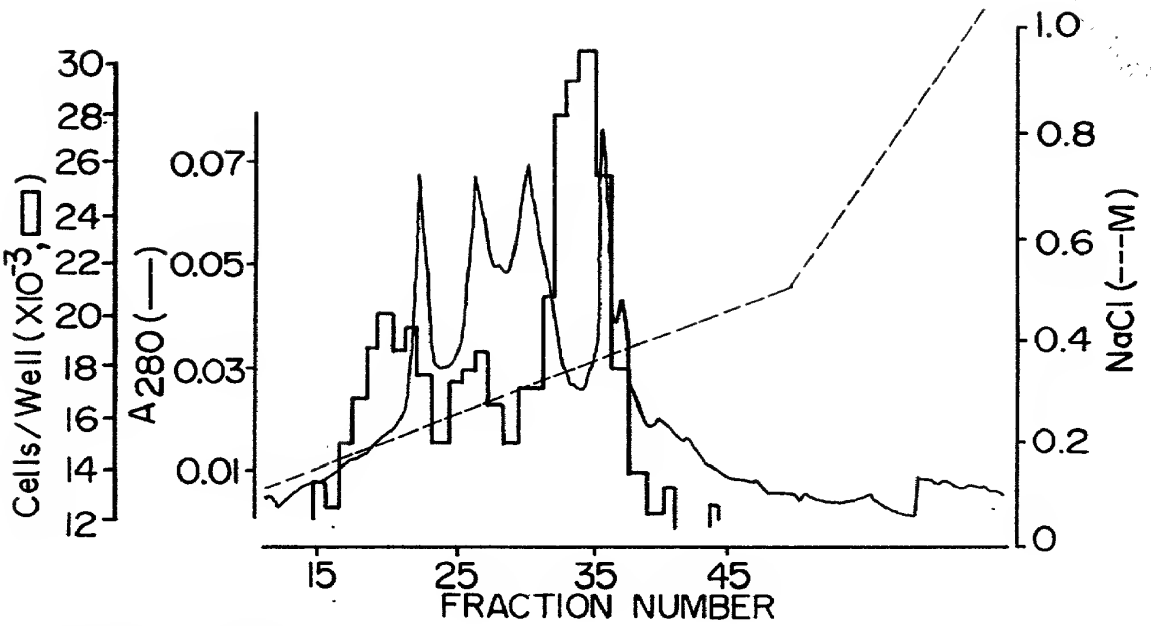


FIG._13C

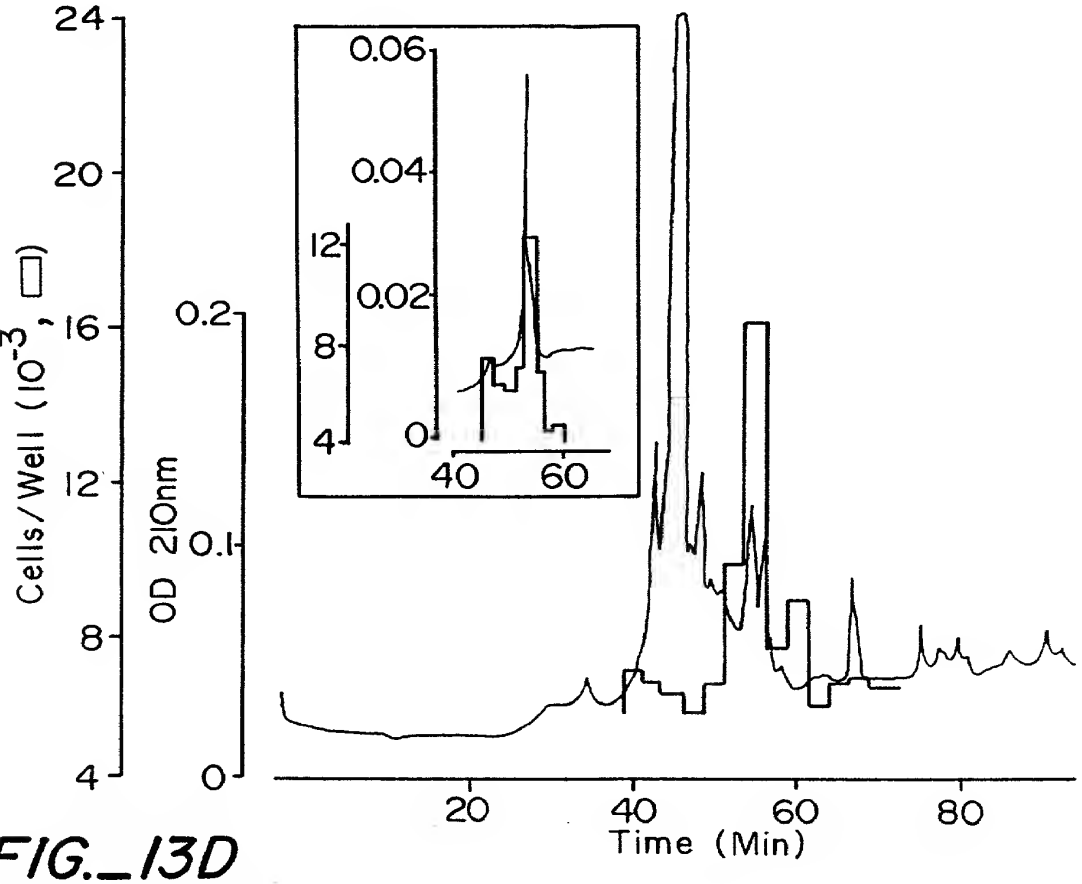
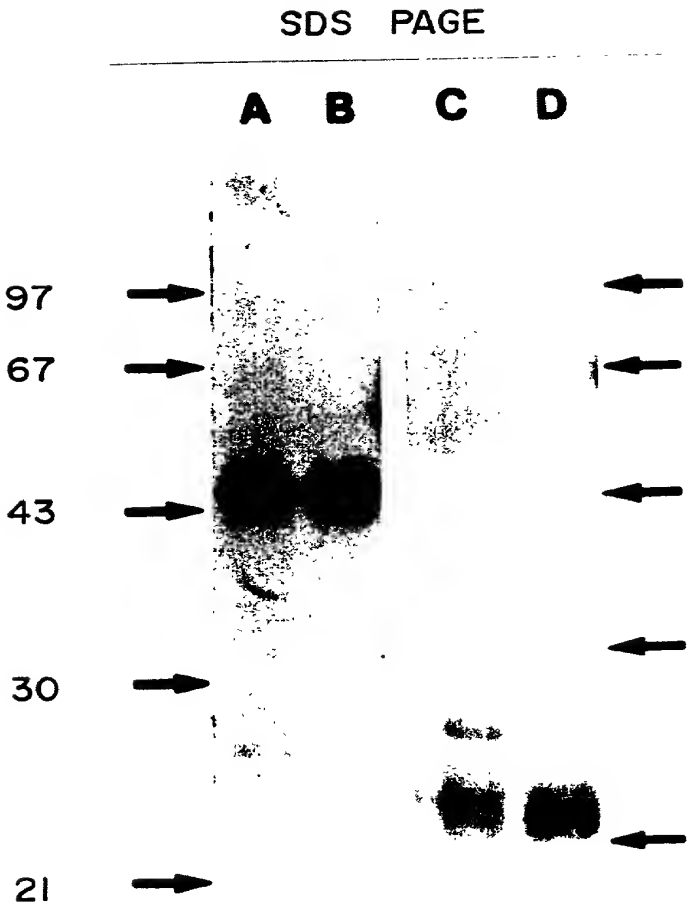


FIG._13D



A,B UNREDUCED
C,D REDUCED

FIG._14

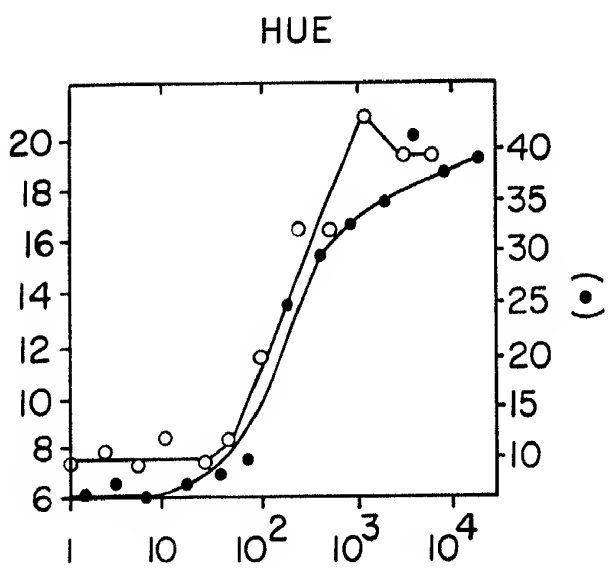


FIG._15A.

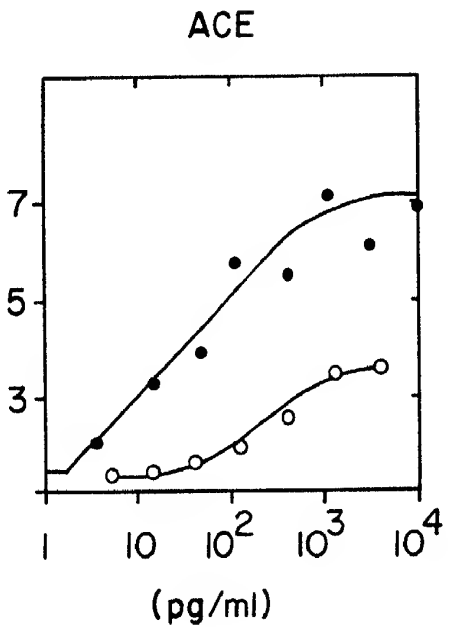


FIG._15B.

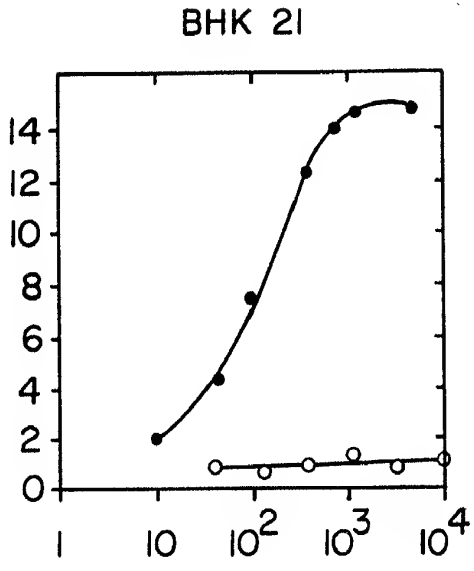


FIG._15C.

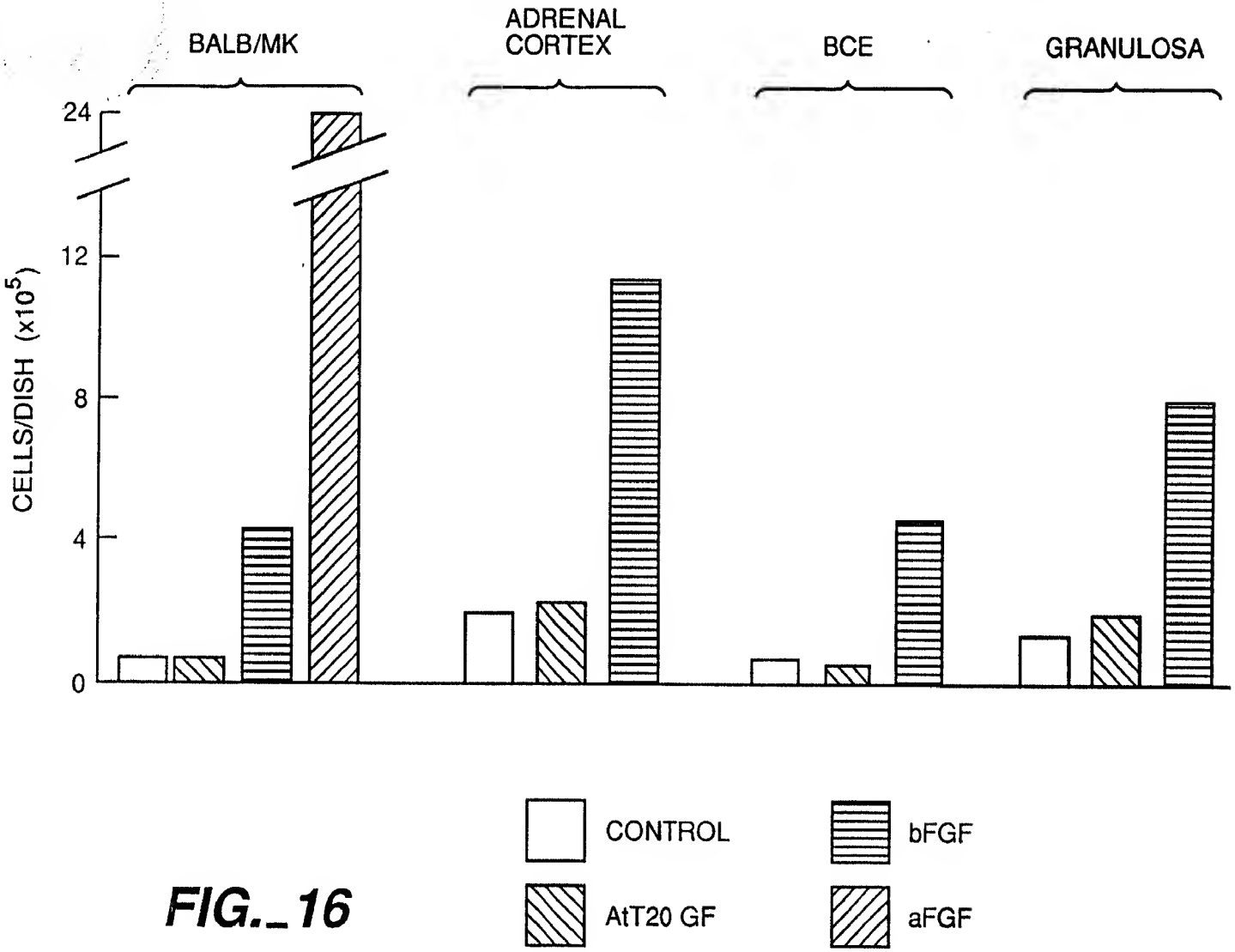

BALB/MK
ADRENAL CORTEX
BCE
GRANULOSA
CELLS/DISH (x10^5)
24
12
8
4
0
CONTROL
bFGF
AtT20 GF
aFGF

FIG._16